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GIS and hydraulic modeling are complementary technologies. By integrating them with each other, water utility companies can reap substantial time and cost savings. A well-designed integration of the two systems provides ready access to mission-critical data. As a result, risk-of-failure analysis, repair and replacement, capacity assessment, capital improvement planning, and numerous other water utility applications run more efficiently and more effectively. *Hydraulic Modeling and GIS* identifies the challenges that must be navigated and offers best practices for achieving an integration that will be sustainable over the long term.

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